

TILT WALL

USER GUIDE

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Architected Sound

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BASIC DATA

product name	Tilt Wall
product description	wall reflective system that allows directing the sound wave by tilting the reflective plate embedded in a specialized frame at an angle of 7°, wall mounting
producer	RS Minus sp. z o.o. Chałubińskiego 53, 30-698 Kraków, Poland TIN: PL 676-243-60-70

PRODUCT CHARACTERISTICS

acoustics	flutter echo reduction
fire safety	possibility of making out of materials with flammability class at least B-s1, d0
dimensional tolerance	+/- 2 mm for single element dimensions
finish	the surface structure depends in each case on the selected type of painting and paint colour

TRANSPORT, STORAGE, ASSEMBLY, CLEANING

transport	protect against excessive sunlight, precipitation and moisture; protect system edges and external components in packages from damage; transport in a horizontal or vertical position; loading spaces should be dry and clean, and the surfaces of walls and floors should not have protruding and sharp elements that could cause damage to the product;
storage	store in a horizontal or vertical position; the storage room should protect against direct water exposure, excess moisture (over 60%) and drastic temperature changes; do not expose to mechanical damage caused by overturning, warping, hitting with a heavy object, etc.; do not store in passages and at a distance less than 1.0 m from active heating devices;
assembly	in accordance with the purpose and manufacturer's instructions; install in rooms protecting against water, excess moisture (over 60%) and drastic temperature changes;
cleaning	clean the frame with a dust remover and a dry, soft cloth; clean the plate with a dry, soft cloth; cleaning using other means (e.g. washing up liquid) or detergents, as well as using damp or wet cloths may damage the top structure;